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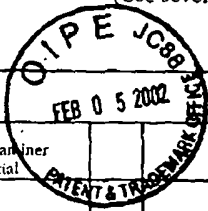
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120	A.Y. Coran and J.B. Connet, Rubber Chem. and Technology, Vol. 65, pp. 973-997, (1992).
121	P.S. Johnson, "Basic Compounding and Processing of Rubber", Harry Long, Ed., Rubber Division, American Chemical Society, 1997, p.52.
122	F.S. Myers and S. W. Newell, Paper no. 38, 111 th Spring Technical Meeting, Rubber Division, American Chemical Society, Chicago, IL, May 1977.
123	G.E. O'Conner and J.B. Putman, Rubber Chem. Technology, Vol. 51, p.799, (1978).
124	P.S. Johnson, "Basic Elastomer Technology", K.C. Baranwal, H.L. Stephens, Eds., The Rubber Division, American Chemical Society, 2001, pp. 118-120.
125	ASTM D1566-00b, "Standard Terminology Relating", American Society for Testing and Materials, West Conshohocken, PA, 2001 p.302.
126	R.W. Jones, Rubber Age, Sept. 1968, pp. 52-57.
127	A.B. Sullivan and R.W. Wise, "Rubber Technology", M. Morton, Ed., 3 rd Ed., Van Nostrand Reinhold, NY, 1987, pp. 105-108.

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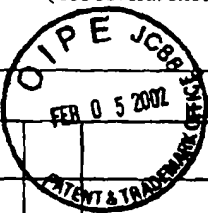
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120	W. Cousins and J. Dick, <i>Rubber World</i> , Jan. 1998, pp. 28-35
120	H. Burhin, W. Spreutels and J. Sezna, Paper no. 74, The Spring Technical Meeting, Rubber Division, American Chemical Society, Detroit, MI, October 1989.
120	B.B. Boonstra, "Rubber Technology", M. Mortion, Ed., 2 nd ed., Van Nostrand Reinhold, NY, 1973, p. 70.
120	W.M. Hess, <i>Rubber Chem. Technology</i> , Vol. 64, p. 387, (1991).
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120	J. Brennan and D.H. Lambert, <i>Rubber Chem. and Technology</i> , Vol. 45, p. 105, (1972).

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